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ABSTRACT OF THE DISCLOSURE

An in-plane switching mode LCD device and a method for manufacturing the same are disclosed. The in-plane switching mode LCD device includes first and second substrates, data and gate lines on the first substrate to define a plurality of pixel regions, common and data electrodes on the first substrate, a transparent conductive film electrically connected with the common electrode, and a liquid crystal layer between the first and second substrates. Thus, response time of a liquid crystal and transmittivity are improved by reducing the distance between the common electrode and the data electrode. Also, a dynamic range margin of a drive IC is obtained and at the same time luminance is improved.